

WELL SUMMARY

page 1 of 2Location ID: 200-D-109 Field Representative(s): Hobbs/ContaldoNorthing: 226387.74 Easting: 416394.52Date Started: 7 March 1987 Date Completed: 12 March 1987Drilling Method: Mud/Air-foam rotary Drilling Contractor: LarjonDriller: J. GowerTotal Depth Borehole: 140.1' Total Depth Well Casing: 134.8'Total Depth Surface Casing: 21'Diameter Well Casing: 4" Diameter Surface Casing: 8.75"Length of Bottom Blank: 5.3'Type of Screen: standard 0.02 slotScreen Interval: 108.8' to 129.5'Water First Detected: _____ Water Level Open Borehole: 114.5'(G.L.)Water Level Cased Borehole: 117.9'

Quik-Foam Use:

Estimated Water Use:

Well Casing:

4in x 3ft SCD 40 PVC:	2	stock SS centralizers:	3
4in x 5ft SCD 40 PVC:	1	custom SS centralizers:	
4in x 10ft SCD 40 PVC:	8	4"x2' SS locking riser:	1
4in x 20ft SCD 40 PVC:		4" SS locking cap:	1
Total SCD 40 PVC pipe:	90.8 ft	4" SS female cap:	1
4in x 3ft SCD 5 SS pipe:			
4in x 5ft SCD 5 SS pipe:	1	4in x 5ft SCD 10 SS pipe:	
4in x 10ft SCD 5 SS pipe:	2	4in x 10ft SCD 10 SS pipe:	
4in x 20ft SCD 5 SS pipe:		4in x 20ft SCD 10 SS pipe:	
Total SCD 5 SS pipe:	25 ft	Total SCD 10 SS pipe:	0 ft

Well Completion:

100# bags 16/40 sand:	3	bags
100# bags 10/20 sand:	3	bags
100# bags 8/14 sand:	4	bags
100# bags 8/20 sand:		bags
94# bags cement:	? 90	bags
5 gal. buckets bentonite:		buckets
50# bentonite powder:	3	bags

Surface Casing:

94# bags cement:	10	bags
50# bags bentonite powder:		bags

Pertinent Field Notes:

Previous well name: 200-D, 200-D-114, 200-D-115, 200-D-109.5

Mud rotary 0'-21', air-foam rotary 21'-TD. Static in borehole = 114.5' when borehole depth 122'. Borehole advanced to TD = 140.1' based on this static measurement. No other information available.